

ABSTRACT

The shower pipe comprises a flexible hose (2) connected to a two-way valve, which comprises a body (3) inside which is accommodated a portion of a core (4) through which passes a longitudinal water passage (6). The valve comprises an actuating system (5) with a valve closure member, means (7) for guiding the actuating system in the core (4) and means (8) for returning the actuating system to a rest position. The actuating system (5) with the valve closure member is adapted to be moved in a direction (D) substantially perpendicular to the longitudinal axis of the passage (6) between a position of partial or complete closure with a portion of the system forming the valve closure member (5b) and a rest position. The actuating system (5) with the valve closure member further comprises an upper portion (5a) projecting out of the valve body (3). This upper portion (5a) is preferably rounded to allow movement of the system from the rest position to the position of partial or complete closure of the passage (6) when the valve is inserted into a housing of a wall-mounted showerhead holder whose shape is complementary to the exterior shape of the body (3) of the valve.

Figures 2a and 2b